PATENT APPLICATION FEE DETERMINATION RECORD

Effective January 1, 2003

CLAIMS AS FILED - PART I

Application or Docket Number

0033-0884P

CLAIMS AS FILED - PART I (Column 1) (Column 2)					SMALL ENTITY TYPE (OTHER THAN OR SMALL ENTITY		
TOTAL CLAIMS	เก				RATE	FEE .	l i	RATE	FEE	
FOR	NUMBER FILE	D NUMBI	ER EXTRA		BASIC FEE	375.00	OR	BASIC FEE	750.00	
TOTAL CHARGEABLE CLAIMS	12 minus 2	20= *	,O		X\$ 9=	0	OR	X\$18≈	0	
INDEPENDENT CLAIMS 4 / minus 3 = 4			X42=	Ý.		X84=				
MULTIPLE DEPENDENT CLAIM P	RESENT	San San San		, š.		A YES	OR	Mariana sa	84	
* If the difference in column 1 is	less than zero.	enter "O" in c	olumn 2		+140=		OR	+280≑	υ	
CLAIMS AS				٠.	TOTAL		OR	TOTAL	834	
(Column 1)	NAS CONTRACTOR	Anılı Çolumn 2)	(Column 3)		SMALL	ENTITY	OR	other Small	1. 7	
CLAIMS REMAINING AFTER AMENDMENT Total Independent U	PI	HIGHEST NUMBER REVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATÉ	ADDI- TIONAL FEE	
Total . 16	Minus ••	:20			X\$ 9= .		ÓŔ	xsæ§ [∑] C		
Independent L	Minus	• u			X42=	_ Y Y ALX	ÓR	′ X⊕4 [±] 20		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+140=		ÖR	+280≒		
					TOTAL		OR OR	JATOT		
(Column 1)		Column 2)	(<u>Golumn 3)</u>	٠,	ADOIT: FEE			ADDIT FEE	<u>e</u>	
CLAIMS BEMAINING	·P	HIGHEST NUMBER REVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI: TIONAL FEE		RATE	ADDI- TIONAL FEE	
AFTER - AMENDMENT Total * Independent *	Minus **		= .		X\$ 9=		ÓR	X818≈	Page	
Independent 4	Minus ++	4.	=		X42=			.X84≐ ii		
FIRST PRESENTATION OF M	ULTIPLE DEPEND	DENT CLAIM		4	- 344 - 3 - 33	19.88	ÖR.			
					+140="		ØΒ	28614 28014		
salaki. Namas kari sa katalan ka			·	:	ADDIT. FEE		OR	ADOLT PER		
(Còlumn 1)		Column 2) HIGHEST	(Column 3)	1 ,						
CLAIMS REMAINING AFTER AMENDMENT Total Independent FIRST PRESENTATION OF M	. Pl	NUMBER RÉVIOUSLY PAID FOR	PRESENT		RATE	ADDI- TIONAL FEE		BATE	ADDI- TIONAL	
Total .	Minus **		=		X\$ 9=		ÓЯ	X\$18		
Independent •	Minus	· · · · · · · · · · · · · · · · · · ·			X42=	N. 2		X84∓		
FIRST PRESENTATION OF M	ULTIPLE DEPEN	DENT CLAIM	÷ . [] .			¥ 1	OR	12 11	ža:	
* If the entry in column 1 is less than t	ne entry in column 2	write "O" in eat	ima 3	1	+140=		ΦÁ	+280=+	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
** If the "Highest Number Previously P	- Soury or CORDINI 2	, 0 01 000	unin, J.		TOTAL	**	ΦR'	TOTAL	Regar	